

What is claimed is:

1. An apparatus, comprising:

5 a front shell member having a top portion with a rear edge portion, a left side portion attached to said top portion, a right side portion attached to said top portion, and a front portion attached to said top portion, left side portion and right side portion;

10 an opaque rear shell member having a top portion with a front edge portion, a left side portion attached to said top portion, a right side portion attached to said top portion, and a rear portion attached to said top portion, left side portion and right side portion; and

15 a hinge connecting said front and rear shell members along said rear edge portion of said front shell member and said front edge portion of said rear shell member, said front shell member being movable between a closed position at which said front and rear shell members abut one another and an open position at which said left and right side portions of said front shell member are spaced from said left and right side portions

20 of said rear shell members.

2. An apparatus, as set forth in claim 1, including a handhold attached to said front shell member.

3. An apparatus, as set forth in claim 2, wherein said handhold is attached to said top portion of said front shell member and said front portion of said front shell member.

4. An apparatus, as set forth in claim 1, including a front rib extending along a bottom edge of said front shell member.

5. An apparatus, as set forth in claim 1, including a rear rib extending along a bottom edge of said rear shell member.

6. An apparatus, as set forth in claim 1, including a front rib extending along a bottom edge of said front shell member and a rear rib extending along a bottom edge of rear shell member, said rear rib having a
5 larger height and width than said front rib.

7. An apparatus, as set forth in claim 1, wherein said rear shell member has an air vent.

8. An apparatus, as set forth in claim 7, wherein said air vent includes at least one opening formed in one of said left and right portions.

9. An apparatus, as set forth in claim 8, wherein said at least one opening extends into said top portion of said rear shell member.

10. An apparatus, as set forth in claim 1, wherein said rear shell member has an air inlet and an air outlet.

11. An apparatus, as set forth in claim 1, wherein each of said left and right side portions of said

front shell member has top, bottom, front and rear edge portions, said rear edge portion being greater in height
5 than said front edge portion.

12. An apparatus, as set forth in claim 11,
wherein said left and right side portions of said front
shell member are tapered so that said top portion of said
front shell member slants downward from rear to front.
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13. An apparatus, as set forth in claim 1 wherein
said front shell member is opaque and defines a
transparent viewing window.

13. A lid for a cold box, comprising:
a transparent front shell member having a top
portion with a rear edge portion, a left side portion
attached to said top portion, a right side portion
5 attached to said top portion, and a front portion
attached to said top portion, left side portion and right
side portion, said left and right side portions being
tapered so that said front shell member slants downward
from rear to front;
10 an opaque rear shell member having an air inlet
and an air outlet, a top portion with a front edge
portion, a left side portion attached to said top
portion, a right side portion attached to said top
portion, and a rear portion attached to said top portion,
15 left side portion and right side portion, said front and
rear shell members being hingedly connected along said
rear edge portion of said front shell member and said
front edge portion of said rear shell member;

a front rib extending along a bottom edge of said
20 front shell member and a rear rib extending along a
bottom edge of rear shell member; and
a handhold attached to said front shell member.